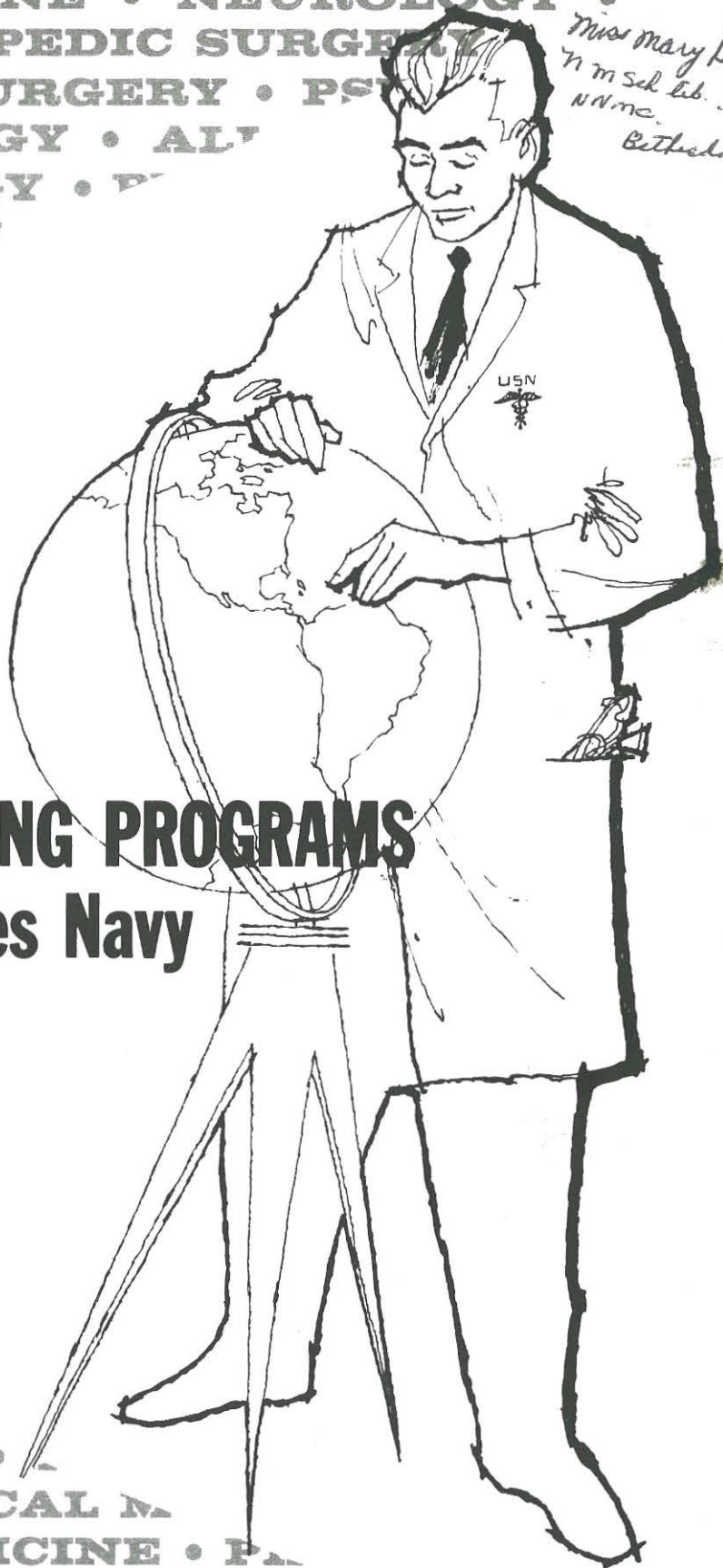


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 VASULAR DISEASE • DERMATOLOGY •
 RNAL MEDICINE • NEUROLOGY •
 GY • ORTHOPEDIC SURGERY •
 • PLASTIC SURGERY • PSYCHIATRY •
 URGERY • UROLOGY • ALCOHOLISM •
 OLOGY • RADIOLOGY • PEDIATRICS •
 ICINE • ASTRONAUTICAL MEDICINE •
 EDICINE • AMPHIBIOUS MEDICINE •
 AL MEDICINE •
 C HEALTH •
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Miss Mary Dixon
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 N. M. C.
 Bethesda



the
RESIDENCY TRAINING PROGRAMS
 in the United States Navy

Y •
 DIATRIC
 IOLOGY •
 OGY • ALLERGY
 • RADIOBIOLOGY •
 NE • ASTRONAUTICAL MEDICINE •
 AMPHIBIOUS MEDICINE •
 NAL MEDICINE • PUBLIC HEALTH
 OCHEMISTRY • CARDIOVASCULAR SURGERY •
 IOLOGY • AVIATION MEDICINE • CARDIOLOGY •
 GENERAL PRACTICE



FOREWORD

The high standards of medical practice in the Navy attest to the caliber of its Medical Corps. Naval Medical officers seeking professional advancement find ample opportunities available to them throughout their entire naval service. The Navy encourages its medical officers to participate to the limit of their capabilities and offers every possible assistance in furthering their medical careers.

To maintain these standards requires continuing augmentation by physicians of equal professional stature. To such men and women the Navy offers residencies which compare favorably with any available in civilian hospitals. In addition, an outstanding postgraduate Medical Training Program provides opportunities for continuing professional advancement.

This brochure has been prepared to acquaint you with the Navy's Residency Training Program and to assist you in evaluating Navy medicine. It is our conviction that you will find the Medical Corps of the United States Navy a stimulating, challenging, and rewarding career.

Rear Admiral, MC, USN
Surgeon General, U. S. Navy

The Residency Training Program in the United States Navy

Approved training in every major specialty and subspecialty of medicine and surgery is available to physicians through the Navy Residency Training Program. Residency training is sponsored by the Navy in selected U. S. Naval Hospitals, and, depending upon the needs of the service, in a number of civilian medical schools and medical centers throughout the United States. The caliber of residency training in the Navy is maintained at a high level, and all residencies are approved by the various specialty boards and by the Council on Medical Education and Hospitals of the American Medical Association.

The services of eminently qualified civilian lecturers from the leading civilian medical institutions of the United States are utilized actively to assist in conducting and maintaining these training programs in accordance with the highest traditions of American medicine. For the current fiscal year there are 500 such lecturers, each selected for his proven capabilities in teaching as well as for his contributions to medical science. The civilian lecturer staff at each of the teaching hospitals throughout the Navy covers all the specialties in which residency training is offered. Contributions by civilian lecturers are of extreme importance in maintaining a teaching atmosphere in our training hospitals and in improving the high standards of patient care.

The chiefs of the professional services in the Navy's teaching hospitals are chosen from among carefully selected naval medical officers, and almost without exception are diplomates of the specialty board concerned. Under any circumstances, residency training in the Navy is supervised by a diplomate of the respective specialty board.

All residency training programs in the Navy are carefully integrated to assure that no vital area of training is omitted or covered superficially, whether such training is received in naval facilities or jointly in naval and civilian institutions. Also, the training program is well-balanced to furnish the required numbers of qualified and trained physicians in specialties. The Navy attempts to keep abreast of, and to make contributions to, advancements in medical science in all of its specialties and subspecialties and expands, modifies, and improves its residency training program accordingly.

In many instances selected naval medical officers are ordered to various civilian medical centers so that they may work with the pioneers and authorities in the newer methods and techniques. For example, some of the Navy's cardiovascular surgeons have been working with civilian experts in the field of open heart surgery, the pump oxygenator, and other equipment vital to such surgery. A program has been instituted by the Bureau of Medicine and Surgery to train special teams, consisting of cardiac surgeons, cardiac physiologists, electronics physicists, anesthesiologists, nurses, and hospital corpsmen for this program.

The problems created by supersonic speeds and great altitudes attained by jet aircraft, and by other recent advances in the field of aviation, have promoted a vigorous program in aviation medical research on a broadening front to keep pace with the problems. Aviation Medicine is now recognized as a distinct branch of medical science and the Navy has an approved residency program in this specialty at the U. S. Naval School of Aviation Medicine, a component of the U. S. Naval Aviation Medical Center, Pensacola, Florida. Specialists who meet the requirements of the specialty board are now being certified by the American Board of Preventive Medicine in Aviation Medicine.

Postgraduate training in public health is offered in civilian institutions. This instruction period, if it is followed by the prescribed field experience and practice will fulfill the requirements for examination in Public Health by the American Board of Preventive Medicine. The practice of public health assures healthful environments for the Navy's fighting forces in ships, barracks and messes, and prevents or minimizes the effects of epidemics on all Navy and Marine Corps personnel.

Navy teaching hospitals provide clinical experience with patients of all age groups and both sexes.

Naval officers are currently undergoing residency training or formal courses in 38 specialties and subspecialties of medicine and surgery.

Requests for residency training are acted upon by the Advisory Board on Professional Matters of the Bureau of Medicine and Surgery. This board makes recommendations based upon the merits of each case, taking into consideration the professional experience, background, and aptitude of the candidate and the needs of the service in the particular specialty in which training is requested.

Applicants for the Residency Training Program specify in their written requests that they agree to serve for periods of active duty in accordance with the following:

<u>Residency in a Military Hospital</u>	<u>Obligated Service Following Residency</u>	<u>Total</u>
1 year	1 year	2 years
2 years	2 years	4 "
3 "	3 "	6 "
4 "	4 "	8 "

<u>Courses or Residency in a Civilian School or Hospital Under Navy Sponsorship</u>	<u>Obligated Service Following Course or Residency</u>	<u>Total</u>
Less than six months	Two months for each month of formal training	
6 months to 1 year	2 years	3 years
2 years	3 "	5 "
3 "	4 "	7 "
4 "	5 "	9 "

The U. S. Naval Hospitals listed below are approved for residency training.

Hospital	Total Beds	No. Patients Admitted	Autopsy Percent
Oakland, Calif.	1,325	14,387	87
San Diego, Calif.	2,125	26,399	86
Great Lakes, Ill.	850	10,796	86
Bethesda, Md.	1,041	12,551	90
Chelsea, Mass.	625	3,170	78
St. Albans, N. Y.	1,325	10,326	73
Philadelphia, Pa.	1,030	11,498	69
Portsmouth, Va.	1,600	21,566	80

The following tables show some of the professional specialties included in the Navy Residency Training Program in U. S. Naval Hospitals, and some of the relevant data concerning the hospitals and services involved, for a typical year:

ANESTHESIOLOGY

Hospital	Anesthetics	Inhalation	Program Approved for
Oakland, Calif.	9,996	1,153	2 years
San Diego, Calif.	13,737	2,366	2 "
Bethesda, Md.	8,882	2,458	2 "
Chelsea, Mass.	5,644	1,215	2 "
St. Albans, N. Y.	6,516	564	2 "
Philadelphia, Pa.	6,508	1,354	2 "

CARDIOVASCULAR DISEASES

Hospital	Inpatients Treated	Autopsy Percent	Program Approved for
Bethesda, Md.	606	90	1 year
San Diego, Calif.	914	87	1 "

DERMATOLOGY and SYPHILOLOGY

Hospital	Inpatients Treated	Outpatients Treated	Program Approved for
San Diego, Calif.	247	13,989	3 years*
Philadelphia, Pa.	211	10,972	3 years**

* One of the 3 years at the University of Southern California, Los Angeles.

** One of the 3 years at the University of Pennsylvania, Philadelphia, Pennsylvania.

GENERAL PRACTICE

Hospital	Admissions	Beds	Autopsy Percent	Program Approved for
San Diego, Calif.	26,339	2,125	86	2 years
Oakland, Calif.	14,387	1,325	87	2 "

INTERNAL MEDICINE

Hospital	Inpatients Treated	Program Approved for
Oakland, Calif.	3,256	3 years
San Diego, Calif.	4,690	3 "
Great Lakes, Ill.	3,573	2 "
Bethesda, Md.	773	3 "
Chelsea, Mass.	2,258	3 "
St. Albans, N. Y.	1,598	3 "
Philadelphia, Pa.	2,658	3 "
Portsmouth, Va.	4,546	3 "

NEUROLOGY

Hospital	Inpatients Treated	Program Approved for
Bethesda, Md.	302	2 years*
Philadelphia, Pa.	131	1 year**

* Third year training in Neurology is given in a civilian hospital under naval sponsorship.

** Second and third years are given in a civilian hospital under naval sponsorship.

OBSTETRICS and GYNECOLOGY

Hospital	Inpatients Treated	Births	Program Approved for
Oakland, Calif.	3,923	2,111	3 years
San Diego, Calif.	7,431	4,753	3 "
Great Lakes, Ill.	3,455	1,985	3 "
Bethesda, Md.	3,445	2,123	3 "
Chelsea, Mass.	1,505	1,320	3 "
St. Albans, N. Y.	2,529	1,689	3 "
Philadelphia, Pa.	2,746	1,835	3 "
Portsmouth, Va.	6,563	4,884	3 "

OPHTHALMOLOGY

Hospital	Inpatients Treated	Outpatients Treated	Program Approved for
Oakland, Calif.	366	7,286	3 years
San Diego, Calif.	408	17,923	3 "
Bethesda, Md.	1,055	6,197	3 "
St. Albans, N. Y.	173	5,278	3 "
Philadelphia, Pa.	310	7,490	3 "

ORTHOPEDIC SURGERY

Hospital	Inpatients Treated	Program Approved for
Chelsea, Mass.*	903	3 years
Oakland, Calif.*	1,615	3 "
Portsmouth, Va.*	2,335	3 "
Bethesda, Md.**	978	4 "
Philadelphia, Pa.**	916	4 "

* One year children's orthopedics given at civilian hospital under Navy sponsorship.

** One year children's orthopedics given at Alfred I. DuPont Institute of the Nemours Foundation, Wilmington, Delaware

OTOLARYNGOLOGY

Hospital	Inpatients Treated	Outpatients. Treated	Program Approved for
Oakland, Calif.	935	7,629	3 years
San Diego, Calif.	1,461	14,025	3 "
Bethesda, Md.	1,284	7,763	3 "
Philadelphia, Pa.	645	5,712	3 ".

PATHOLOGY

Hospital	Autopsies	Laboratory Examinations	Surgical Specimens	Specimens Examined Microscop- ically	Program Approved for
Oakland, Calif.	193	198,919	8,394	8,394	4 years
San Diego, Calif.	401	672,796	7,382	7,382	4 "
Bethesda, Md.	206	408,208	13,467	13,467	4 "
St. Albans, N. Y.	100	358,152	8,098	8,048	4 "
Philadelphia, Pa.	189	264,475	3,503	3,503	4 "

PEDIATRICS

Hospital	Inpatients Treated	Program Approved for
Oakland, Calif.	1,662	2 years
San Diego, Calif.	1,337	2 "
Bethesda, Md.	1,143	2 "
Chelsea, Mass.	802	2 "
Philadelphia, Pa.	402	2 "
Portsmouth, Va.	1,341	2 "

PREVENTIVE MEDICINE (AVIATION MEDICINE)

School	Program Approved for
Naval School of Aviation Medicine, U. S. Naval Aviation Medical Center, Pensacola, Florida	2 years

PSYCHIATRY

Hospital	Inpatients Treated	Program Approved for
Oakland, Calif.	1,220	3 years
Bethesda, Md.	651	3 "
Philadelphia, Pa.	1,480	2 "

RADIOLOGY

Hospital	X-Ray Examinations	Deep X-Ray Treatments	Superficial X-Ray Treatments	Program Approved for
Oakland, Calif.*	34,452	1,878	209	3 years
San Diego, Calif.	84,023	6,450	105	3 "
Bethesda, Md.*	40,564	3,042	203	3-1/2 years
Chelsea, Mass.*	20,232	750	268	3 years
St. Albans, N. Y.	57,662	3,526	42	3 "
Philadelphia, Pa.	49,962	1,827	70	3 "

* One year in radiation therapy at a civilian institution.

SURGERY

Hospital	Inpatients Treated	Program Approved for
Oakland, Calif.	1,701	4 years
San Diego, Calif.	2,846	4 "
Great Lakes, Ill.	1,811	4 "
Bethesda, Md.	1,646	4 "
Chelsea, Mass.	2,628	4 "
St. Albans, N. Y.	1,596	4 "
Philadelphia, Pa.	2,477	4 "
Portsmouth, Va.	3,719	4 "

THORACIC SURGERY

Hospital	Inpatients Treated	Program Approved for
San Diego, Calif.	229	2 years
St. Albans, N. Y.	230	2 "

UROLOGY

Hospital	Inpatients Treated	Program Approved for
Oakland, Calif.	745	3 years
San Diego, Calif.	1,205	3 "
Bethesda, Md.	643	3 "
St. Albans, N. Y.	496	3 "
Philadelphia, Pa.	492	3 "

Residencies in Naval Activities and Obligated Service Requirements

Residency	NAVAL HOSPITALS															
	BETHESDA MD.		CHELSEA MASS.		G' LAKES ILL.		OAKLAND CALIF.		PHILA. PA.		PTSMTH VA.		SAN DIEGO CALIF.		ST. ALBANS N.Y.	
	Length of Program	Obligated Service	Length of Program	Obligated Service	Length of Program	Obligated Service	Length of Program	Obligated Service	Length of Program	Obligated Service	Length of Program	Obligated Service	Length of Program	Obligated Service	Length of Program	Obligated Service
* Refers to Legend																
ANESTHESIOLOGY	2	2	2	2			2	2	2	1*			2	2	2	2
AVIATION MEDICINE†																
CARDIOVASCULAR DIS.	1	1											1	1		
DERM & SYPHILOLOGY									3	2*			3	2*		
GENERAL PRACTICE							2	2					2	2		
INTERNAL MEDICINE	3	3	3	3	2	3*	3	4*	3	3	3	3	3	3	3	3
NEUROLOGY	2	5*							1	6*						
OB & GYN	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
OPHTHALMOLOGY	3	3					3	3	3	3			3	3	3	3
ORTHOPEDIC SURGERY	3	7*	3	8*			3	8*	3	7*	3	8*				
OTOLARYNGOLOGY††	4	4					4	4	4	4			4	4		
PATHOLOGY	4	4					4	4	4	4			4	4	4	4
PEDIATRICS	2	2	2	2			2	2	2	2	2	2	2	2		
PLASTIC SURGERY	1	9*													1	9*
PSYCHIATRY	3	3					3	3	2	10*						
RADIOLOGY	3½	11*	3	12*			3	13*	3	3			3	14*	3	15*
SURGERY	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
THORACIC SURGERY													2	2	2	2
UROLOGY	3	16*					3	16*	3	16*			3	16*	3	16*

(PLEASE NOTE: Footnotes and Legend appear on following pages.)

† The U. S. Naval School of Aviation Medicine, U. S. Naval Air Station, Pensacola, Florida, and the Aviation Medicine Acceleration Laboratory, Johnsville, Pennsylvania, are approved for 2 years of residency training in Aviation Medicine. This includes the in-service portion of the complete program. Two years of obligated service required. One year of training in Preventive Medicine in an approved civilian university may be taken prior to, or after the in-service assignment. For this year, 2 years of obligated service are required. Total obligated service for the entire program will be 4 years.

†† The training program in otolaryngology for residents entering training after 1 July 1960 will include 1 year in an approved residency in general surgery, in addition to the presently required 3 years in otolaryngology. Total obligated service for the entire program will be 4 years.

* LEGEND

- 1 * Optional 3 year program with 1 year assignment to the University Hospital, University of Pennsylvania, Philadelphia, Pennsylvania. If this program is selected, total obligated service would be 4 years.
- 2 * Philadelphia: 1 year at the University of Pennsylvania.
San Diego: 1 year at the University of Southern California at Los Angeles. Obligated service, 4 years.
- 3 * Great Lakes pending approval for 3 full years of training. Obligated service 3 years when approval granted.
- 4 * May include 1 year in Clinical Investigation at the Clinical Investigation Center, Oakland, California. No additional obligated service required.
- 5 * Third year of training is given in a civilian institution under Bureau sponsorship. Obligated service, 4 years.
- 6 * Second year received at Naval Hospital, Bethesda, Maryland. Legend 5 above applies to the third year. Obligated service, 4 years.
- 7 * Affiliated with the Alfred I. Dupont Institute of the Nemours Foundation, Wilmington, Delaware, for the 4th year of training in Children's Orthopedics. Obligated service, 5 years.
- 8 * The fourth year to be taken in a civilian institution in Children's Orthopedics, under sponsorship of the Bureau. The institution may be selected by the candidate subject to approval by the Bureau. Obligated service, 5 years.

- 9* Pending approval for a 1-year program to be followed by 1 year in a civilian institution. Obligated service, 3 years. This does not include the General Surgery residency training required as a prerequisite to Plastic Surgery.
- 10* The third year will be given at a naval hospital or in a civilian institution under Bureau sponsorship. Obligated service, 3 or 4 years depending on selection for the final year.
- 11* Includes 1 year at the University of Chicago, 4 months in Radioactive Isotopes and 2 months at Armed Forces Institute of Pathology, Washington 25, D. C. Total obligated service, 4-1/2 years.
- 12* Includes 1 year at the Massachusetts General Hospital, Boston, as an affiliated program. Obligated service, 4 years.
- 13* Includes 1 year at the Los Angeles Tumor Institute, Los Angeles, California. Obligated service, 4 years.
- 14* May include (optional) 1 year at the University of California at Los Angeles, Medical School, Los Angeles, California. If this program is selected, obligated service, 4 years.
- 15* Includes the 4 months' course in Radioactive Isotopes at Naval Hospital, Bethesda. Obligated service, 3 years.
- 16* Programs provide for the first year in General Surgery or Internal Medicine for a full 4-year program. Obligated service, 4 years.
-

In order to provide maximum opportunities for training and to supplement or complement naval hospital programs, assignment of participants may be made to a medical school or civilian hospital for a part of their residency training. At the present time, dual training is being provided in the following specialties: anesthesiology, cancer surgery, dermatology and syphilology, hematology, internal medicine, neurology, neuropsychiatry, nuclear medicine, obstetrics and gynecology, occupational medicine, ophthalmology, pediatrics, psychoanalysis training, the clinical use of radioactive isotopes, radiobiology, radiology, surgery, thoracic surgery and urology.

In the few specialties in which the Navy does not have formal board approved programs, in naval hospitals, residency training for medical officers is sponsored by the Navy in leading civilian medical institutions. Examples include: allergy, plastic surgery, neurosurgery, preventive medicine, children's orthopedic surgery and astronautical medicine.

Other Graduate Training for Naval Medical Officers, Including the Military Medical Specialties

Aviation Medicine

The School of Aviation Medicine at Pensacola, Florida, offers a course in aviation medicine. This course is six months in length and includes training at the Flight and Ground School. Three classes convene each year. Upon completion of a course of instruction, the graduates are designated "Naval Flight Surgeons", and are assigned to a two-year period of operational duty.

In addition, the School of Aviation Medicine is approved for residency training in aviation medicine. This residency training may be requested after completion of the two-year operational duty assignment. It consists of one year of public health at a civilian institution and two years of residency training in aviation medicine at the school in Pensacola, or any of the approved aviation research laboratories. Following completion of such training, flight surgeons are considered eligible, after an additional two years operational tour of duty, to apply for examination for board certification in aviation medicine.

Also, several large naval laboratories provide opportunities for research related to aviation medicine. These laboratories are located at Johnsville, Pennsylvania; Philadelphia, Pennsylvania; the School of Aviation Medicine, Pensacola, Florida, and the Naval Medical Research Institute, National Naval Medical Center, Bethesda, Maryland.

Submarine Medicine

This military medical specialty supports all phases of underwater operations in the Navy. Training in this specialty is particularly valuable to those having an interest in occupational medicine, public health, radiobiology or research. The basic six months' course of training includes lectures, demonstrations, laboratory work, and cruises in submarines, rescue vessels, and tenders.

Upon completion of the first four months, two alternatives are available to the student. He may elect to take a course in either radiobiology or underwater physiology during the last eight weeks.

Although the major part of the submarine course is given at the Submarine School and Medical Research Laboratory at the Submarine Base, New London, Connecticut, the course in radiobiology is given at the Nuclear Power Division of the Submarine School. The essentials of nuclear physics, nuclear engineering, health physics, and the biological effects of radiation are taught. Medical officers who complete this course will be assigned to duty with the nuclear power submarine program.

The course in underwater physiology is taught at the U. S. Naval Deep Sea Diving School, Naval Weapons Plant, Washington, D. C. Here the student learns about the physiological problems involved in diving and underwater swimming. He learns about diving by completing deep sea diving exercises. The course also covers the recognition and treatment of pathological conditions resulting from exposure to high atmospheric pressures. Those completing this course will be assigned duties with conventional submarine squadrons or operational units employing divers and underwater swimmers.

Upon completion of a tour of duty with an operational unit the medical officer may apply for postgraduate training. He may prepare for certification in occupational medicine by the American Board of Preventive Medicine by attending one of the public health schools and by subsequent field duty ashore and afloat. He may prepare himself for a career in research by a postgraduate year at the University of Pennsylvania School of Medicine. Clinical medical specialty training in all fields is available; having served with an operational unit adds weight to one's application.

Research Program

The Navy is vitally concerned with research and provides a wide variety of opportunities for medical officers interested in this field. Research is being conducted now in aviation medicine, submarine medicine, clinical specialties, amphibious and field medicine, tropical and exotic diseases, and the medical aspects of nuclear, biological, and chemical warfare defense. These research facilities are provided in 15 in-service laboratories, strategically located throughout the world.

Amphibious and Marine Corps Field Medicine

Recognized as an important military operational medical specialty, this training is conducted at Camp Lejeune, N. C., and Camp Pendleton, Calif. This specialty offers valuable training in the methods of sorting, managing, and evacuating mass casualties.

In addition, training is offered in the development of field medical equipment, field sanitation methodology and practices, medical logistic support, and patient care under combat conditions.

Nuclear Medicine

Graduate courses in nuclear medicine are conducted at several naval hospitals in affiliation with civilian institutions. Additional graduate courses in radiobiology are sponsored at Reed College, Portland, Oregon, and the University of Rochester, Rochester, New York, to train personnel in the fields of nuclear propulsion, radiological safety, and special weapons effects.

Formal courses are conducted in the clinical use of radioisotopes at the U. S. Naval Medical School, National Naval Medical Center, Bethesda, Md. This course is approved by the Atomic Energy Commission. It is designed to fulfill the needs of residents who desire certification by the American Board of Radiology, as well as residents in other specialties who may need to acquire a better understanding of the clinical utilization of radioisotopes in diagnostic and therapeutic procedures.

The Navy Welcomes You

As a resident you will have an opportunity to observe and to participate in the professional and social life of the Naval Medical Corps.

In turn, the Navy will welcome you and your family. We believe that your acquaintance with Navy life and our professional accomplishments will influence many of you to choose the Navy's Medical Corps as your career.

The Navy community affords ample opportunity to establish new and worthwhile friendships and to participate in the group activities that play such an important role in everyday life. The Navy Doctors' Wives' Club and the Navy Wives' Club offer interesting programs and social events for entertainment and relaxation. In the Navy one does not remain a stranger for any length of time, for each new assignment brings the reunion of old friends.

A Navy Medical officer is able to spend more time with his family than is a civilian physician, except during an occasional tour of sea duty. His family may travel with him on peacetime tours of duty to foreign lands and foreign ports throughout the world.

The naval commissary store is a small supermarket selling quality foods at low cost. The Navy Exchange sells clothing, cigarettes, electrical appliances, household goods, sporting goods, photographic equipment and supplies, cosmetics, and other items at considerable savings.

The Navy recognizes the importance of child education and provides or makes accessible the best possible schools.

Religious services are regularly conducted at naval stations for the benefit of the members of all faiths.

At all naval stations and hospitals, there are movies and organized recreation available to the entire family. There are general libraries for family use, as well as medical libraries. Officers' clubs provide facilities for dancing, dining, and other forms of recreation.

Pay . . . BENEFITS, RETIREMENT

Listed below are the approximate annual incomes of naval medical officers based on the number of years' service normally required for promotion to the various ranks:

APPROXIMATE ANNUAL INCOME*

Rank	Married or With Dependents	Single Without Dependents
LIEUTENANT (JG) USNR (INTERNSHIP)	\$ 6,144	\$ 5,945
LIEUTENANT (during internship)	6,785	6,580
LIEUTENANT (after internship)	7,985	7,780
LIEUTENANT COMMANDER	11,010	10,704
COMMANDER	13,374	12,966
CAPTAIN	16,134	15,930
REAR ADMIRAL--Lower Half	19,722	19,314
REAR ADMIRAL--Upper Half	21,822	21,414

* This includes incentive pay which medical and dental officers receive at the rate of \$100 a month during the first two years of active service, exclusive of internship. This amount is increased to \$150 a month during the third to sixth years inclusive, \$200 a month during the seventh to tenth years inclusive, and \$250 a month for those who have completed 10 or more years of active service.

The Navy doctor's take-home pay compares favorably with that of a civilian physician. His income is not reduced by the usual overhead expenses associated with private practice. His Navy benefits include vacations with pay, full pay during illness, and retirement pay.

The Navy medical officer is provided with excellent medical and dental care, including hospitalization. His dependents are eligible for medical care and hospitalization.

A Navy medical officer who becomes disabled and unfit for duty is eligible for physical disability retirement benefits or severance pay, depending on the length of active service and the degree of his disability.

Naval medical officers may voluntarily retire after 20 years of active duty, if their request for retirement is approved by the Secretary of the Navy. Retirement pay is computed at the rate of 2-1/2 per cent of base pay, multiplied by the number of years of service. Recent legislation authorized longevity credit for the four years of medical education, plus one year for civilian medical internship. This longevity credit is reflected in the base pay and is used to compute the retired pay of a naval medical officer. For example, after 20 years of active duty, a captain receives \$568 monthly retired pay; after 25 years of active duty the monthly retired pay of a captain is \$738. In addition, retired naval medical officers are entitled to receive Social Security benefits.

The naval medical officer is entitled annually to 30 days' leave, and may accumulate up to 60 days of leave.

Railroads allow discounts for military personnel in uniform.

Officers' clubs provide a wide variety of recreational and entertainment facilities amid attractive surroundings at reasonable cost.

The naval medical officer enjoys the peace of mind that comes with financial security in health, in sickness or in disability. His increase in pay is commensurate with his increase in rank, and within-grade raises are automatic.

FOR FURTHER INFORMATION, WRITE TO THE OFFICER IN CHARGE OF YOUR
NEAREST:

**U. S. NAVY
RECRUITING
STATION**

ALBANY 1, NEW YORK
Post Office Building - Broadway

ALBUQUERQUE, NEW MEXICO
106 Broadway, Southeast

ASHLAND, KENTUCKY
321 13th Street

BALTIMORE 2, MARYLAND
Post Office Building - Calvert and Fayette Streets

BIRMINGHAM, ALABAMA
Post Office and Court House Building
18th and 19th Streets and 5th Avenue, N. W.

BOSTON 10, MASSACHUSETTS
560 Atlantic Avenue

BUFFALO 3, NEW YORK
Post Office Building - Ellicott, Swan and Oak Streets

CHICAGO 5, ILLINOIS
536 S. Clark Street

CINCINNATI 2, OHIO
Harrison Building --209 East Sixth Street

CLEVELAND, OHIO
Federal Building - Public Square

COLUMBIA 1, SOUTH CAROLINA
Federal Court House Building, 1100 Laurel Street

COLUMBUS 15, OHIO
New Post Office Building - Gay and Marconi Streets

DALLAS 2, TEXAS
1320 Jackson Street

DENVER 2, COLORADO
New Customs House - 19th and California Streets

DES MOINES 9, IOWA
Federal Office Building - 5th and Court Streets

DETROIT 26, MICHIGAN
Room 413, Federal Building - Fort and Shelby Streets

HOUSTON 31, TEXAS
Veterans Administration Hospital - Post Office Box 17085

INDIANAPOLIS 2, INDIANA
215 East New York Street

JACKSONVILLE 1, FLORIDA
Post Office Building - 311 West Monroe Street

KANSAS CITY 8, MISSOURI
2603 Walnut Street

LITTLE ROCK, ARKANSAS
Post Office Building - 2nd and Center Streets

LOS ANGELES 17, CALIFORNIA
759 South Figueroa Street

LOUISVILLE 2, KENTUCKY
Post Office Building - 7th and Broadway

MACON, GEORGIA
653-63 Second Street

MINNEAPOLIS 1, MINNESOTA
Federal Office Building - Washington and 2nd Avenues, South

NASHVILLE 3, TENNESSEE
New Court House Building - Broad Street and 9th Avenue, South

(Continued, next page)

NEW ORLEANS 40, LOUISIANA
Room 302, U. S. Customs House - 423 Canal Street

NEW YORK 13, NEW YORK
346 Broadway

OKLAHOMA CITY 2, OKLAHOMA
Buick Building -- 1101 North Broadway

OMAHA 11, NEBRASKA
Naval Personnel Center

PHILADELPHIA 7, PENNSYLVANIA
Blackburn Building - 13 South 13th Street

PITTSBURGH 19, PENNSYLVANIA
Old Post Office Building - 300 Smithfield Street

PORTLAND, OREGON
Pioneer Post Office - 520 S. W. Morrison Street

RALEIGH, NORTH CAROLINA
P. O. and Court House - 300 Fayetteville Street

RICHMOND, VIRGINIA
900 North Lombardy Street

ST. LOUIS 1, MISSOURI
Old U. S. Customs House - 815 Olive Street

SAN FRANCISCO 2, CALIFORNIA
Federal Office Building - Leavenworth and Fulton Streets

SEATTLE 1, WASHINGTON
110 Union Street

WASHINGTON 4, D. C.
631 "E" Street, N. W.

You may obtain additional information concerning the Navy's Residency Training Program by visiting or writing the Officer in Charge of your nearest U. S. Navy Recruiting Station, by contacting the Commanding Officer of your nearest Naval Hospital, or by writing direct to the Chief, Bureau of Medicine and Surgery, Department of the Navy, Washington 25, D. C.

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